



# THE ASSAM GAZETTE

অসাধাৰণ

EXTRAORDINARY

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GOVERNMENT OF ASSAM

ORDERS BY THE GOVERNOR

INDUSTRIES, COMMERCE AND PUBLIC ENTERPRISE DEPARTMENT

**NOTIFICATION**

The 4th April, 2025

**No.ECF.613001/74.-** The Governor of Assam is pleased to notify “**Assam Electronics System Design & Manufacturing Policy, 2025**”. The Policy will come into effect from the date of publication in the official Gazette for a period of 5 (five) years.

## **1. Introduction**

### **1.1. Electronics System Design and Manufacturing (ESDM) industry outlook**

The Electronics System Design and Manufacturing (ESDM) industry, the world's fastest-growing sector, continues to revolutionize lives, businesses and economies globally. India is poised to become a \$1 trillion digital economy by Financial Year 2025-26, with the current electronics market valued at \$155 billion and domestic production contributing 65% of this total.

Technological advancements such as the deployment of 5G networks and the proliferation of the Internet of Things (IoT) are accelerating the adoption of electronic products. Initiatives like 'Digital India' and 'Smart City' projects have significantly boosted the demand for IoT enabled electronic devices, heralding a new era for the electronics market.

India's domestic electronics production has grown at a compound annual growth rate (CAGR) of 13%, increasing from \$49 billion in Financial Year 2016-17 to \$101 billion in Financial Year 2022-23. The country's electronics exports are projected to reach \$120 billion by Financial Year 2025-26. From April to February 2024, electronic goods exports were recorded at \$25.60 billion, a 23.72% increase from \$20.69 billion during the same period in the previous year.

India has also improved its global standing, climbing to the 60<sup>th</sup> position in the Network Readiness Index 2023, up from 67<sup>th</sup> in 2021. Additionally, there has been a dramatic 96% reduction in data costs, from INR 269 per GB in 2014 to INR 10.1 per GB in 2023.

The policy environment is highly conducive for investment, with 100% Foreign Direct Investment (FDI) allowed under the automatic route. In the case of defence electronics, FDI up to 49% is permitted through the automatic route, with any amount beyond that requiring government approval.

### **1.2. Need for Assam Electronics System Design & Manufacturing 2025**

The Assam Electronics System Design & Manufacturing 2025 is essential to harness the burgeoning opportunities within the Electronics System Design and Manufacturing (ESDM) sector. With India's electronics market poised for significant growth and the state's strategic advantages, Assam is uniquely positioned to become a key player in this industry. This policy aims to attract investments, foster innovation and enhance the state's manufacturing capabilities. By providing a robust framework and targeted incentives, the policy seeks to create high-quality jobs, boost exports and ensure sustainable economic development, positioning Assam as a leader in the national and global electronics landscape.

The Assam Electronics System Design & Manufacturing Policy 2025 outlines a comprehensive framework encompassing vision, mission and specific targets. It also delineates governance structures, policy implementation mechanisms and a range of incentives designed to support and incentivize investors and manufacturers. Through this policy, Assam aspires to become a key player in the

national and global electronics supply chain, driving progress and prosperity for the region and its people.

## 2. Vision, Mission and Target

### 2.1. Vision

To establish Assam as a premier destination for the Electronics System Design and Manufacturing (ESDM) industry by creating a globally competitive infrastructure and a favorable policy environment, aligned with the vision of Atmanirbhar Bharat (Self-Reliant India). This will drive innovation, attract investments and foster sustainable growth, contributing significantly to the state's and nation's economy.

### 2.2. Mission

- **Develop Infrastructure:** To build state-of-the-art infrastructure, including Electronics Manufacturing Clusters (EMCs), Electronics System Design Manufacturing (ESDM) parks and Centers of Excellence (CoEs) across Assam.
- **Attract Investments:** To attract substantial domestic and foreign investments in the ESDM sector by providing a conducive policy framework and targeted incentives.
- **Promote Innovation and R&D:** To foster a culture of research, innovation and entrepreneurship by supporting R&D centers and encouraging collaboration between academia and industry.
- **Enhance Skill Development:** To create a highly skilled talent pool tailored to the needs of the ESDM sector through focused skill development programs and training initiatives, empowering the workforce to contribute to a self-reliant India.
- **Sustainable Growth:** To promote sustainable and eco-friendly practices in electronics manufacturing, including effective e-waste management and resource optimisation.

### 2.3. Objectives

- **Investment Attraction:** To attract Large and Mega investments in the ESDM sector over the next five years.
- **Job Creation:** To generate employment opportunities in the state through the growth of the ESDM sector.
- **Establishment of EMCs and ESDM Parks:** Endeavour to develop 2 Electronics Manufacturing Clusters (EMCs)/Electronics System Design Manufacturing (ESDM) parks within the state.
- **Centers of Excellence:** To support establishment of Centers of Excellence (CoEs) in collaboration with leading academic institutions and industry partners.

- **Skill Development:** To train and certify at least 50,000 individuals in various skills relevant to the ESDM sector over the next five years.

### 3. Priority sub-Sectors of the Policy

To ensure that Assam develops as a hub for innovation and R&D, Government will lay special focus on emerging sectors. By prioritising these areas, the Government aims to foster innovation and nurture multiple world-class companies in Assam. To incubate and scale up these sectors, the Government will focus on setting up Centers of Excellence with specialised facilities for training and skilling, research and development and product development and validation. Additionally, required Common Instrumentation Facilities will be established to supplement the ecosystem.

#### 3.1. Medical Electronics

Medical devices have gained prominence due to the increasing emphasis on healthcare delivery across the country. India is among the top-20 markets and has seen significant growth in this sector over the past few years. Currently, the industry imports most of its requirements. The Government of Assam will promote this sector to reduce import dependency and ensure that medical devices developed locally are of high quality and cost-effective. By fostering this fledgling sector, the Government aims to benefit companies in the state and enhance healthcare delivery.

#### 3.2. Industrial Automation and Robotics

With the advent of technologies such as Artificial Intelligence and Machine Learning, industrial automation and robotics are rapidly advancing globally. Companies are exploring and converting innovative ideas into viable products. The Internet of Things (IoT) ecosystem, which is rapidly expanding, will significantly contribute to the automation of machines and industrial tools. The Government of Assam will promote local companies working in this sector to boost exports and reduce reliance on imported products and technologies, thereby future-proofing the domestic market.

#### 3.3. Automotive Electronics

Assam aims to become a hub for automotive electronics by leveraging the increasing adoption of technology in the automotive sector. This includes advancements within vehicles for passenger comfort and facilities, as well as under-the-hood technologies to improve efficiency and performance, such as microcontroller units (MCUs). The Government will specifically focus on boosting the automotive electronics sector by promoting innovation and technological advancements that drive changes in the automotive industry.

#### 3.4. Nano Electronics

As electronics become more complex and researchers discover new applications for materials, Nano Electronics is poised to become a crucial area for research and innovation. Assam will leverage the expertise from leading institutions to encourage research in fields such as medical diagnostics, computing devices,



displays and opto-electronics. The Government will create a focused approach towards building new products using these advanced technologies.

### **3.5. Consumer Electronics**

Consumer electronics encompass a wide range of devices used for entertainment, communication and computing. India is a significant consumer of these devices and it is essential for local companies to develop the capability to manufacture these devices and their components domestically. In line with the Digital India mission to achieve net-zero imports, the Government of Assam will focus on this sector to ensure that Indian companies can scale up and achieve world-class manufacturing and design capabilities in consumer electronics.

## **4. Policy Implementation**

### **4.1. Policy Period and Coverage**

The Assam Electronics System Design & Manufacturing Policy 2025 will be valid for a period of 5 years from date of notification. The policy covers the entire state of Assam, ensuring that all eligible units setting up their base within the state can avail of the benefits and incentives offered under this policy.

### **4.2. Eligibility for Availing Financial Support**

- (1) It must be a New unit.
- (2) New Industrial unit means a unit, which has commenced commercial production/operation in the state of Assam during the validity period of the Assam Electronics System Design & Manufacturing Policy 2025. A new unit shall be required to fulfill the following conditions:
  - i. It is not formed by splitting up or reconstruction of a business already in existence.
  - ii. New Industrial unit must have a new GSTIN and unit cannot use a GSTIN of any existing unit.
- (3) An Industrial Unit in which Central or State Government/Public Sector Enterprises/any other Govt. bodies has more than 50% stake/shareholding shall not be eligible.
- (4) **Employment:** At least 50% of the permanent employees must be from Assam. This criteria overrides the employment criteria defined in Industrial and Investment Policy of Assam (IIPA)'2025 and shall be applicable for incentives under IIPA'2025.

### **4.3. Policy Promotion**

A comprehensive marketing and branding strategy will be formulated to promote the policy at national and international forums. The Nodal Agency will handle the following tasks:

- Promoting Assam as a preferred destination for Electronics Manufacturing and Design Sector.

- Organising and participating in national and international conferences, summits, roadshows and events to attract investors.
- Utilizing print, electronic and social media platforms to raise awareness about Assam's attractiveness for the ESDM industry.
- Developing online portal for processing of investment proposals.

#### **4.4. Infrastructure Development**

To foster a robust ESDM ecosystem, the policy will focus on developing ESDM infrastructure across the state. Key initiatives include:

##### **4.4.1. Tech City, Guwahati**

The Tech City project boasts a state-of-the-art campus. Strategically located for excellent connectivity, it is 400 meters from NH37, 15 km from Kamakhya railway station, 4 km from LGBI Airport and 15 km from Pandu port. The site is also in close proximity to prestigious institutions such as IIT Guwahati, IIIT Guwahati, Cotton University, Guwahati University and Assam Engineering College.

The sectors of production within Tech City will include Quantum Dot Nano Crystals, Solar PV, Photonics, IoT, Robotics and Artificial Intelligence.

"The Electronics Manufacturing Cluster in Tech City features facilities such as Ready Built-up facilities, a Common Facility Centre with an Electronics Tool room and Quality control lab, a Sewerage Treatment Plant, clean artificial water body, green zones, container bay, warehouse facility, rainwater harvesting systems and renewable energy power supply etc."

##### **4.4.2. Jagiroad Electronics City**

The Government of Assam is set to develop Jagiroad Electronics City, a city dedicated to advancing the semiconductor and high-tech electronics industries. Anchored by Tata Electronics's OSAT unit, Jagiroad Electronics City, 45 kilometres from Guwahati, aims to catalyse comprehensive electronics manufacturing cluster, enhancing ancillary development and bolstering Assam's position as a hub for technological innovation. The planned infrastructure includes a Trade and Warehousing Zone to attract global investments and streamline operations. The social infrastructure is also a priority, with provisions for quality educational institutions, green zones, residential townships for workers and robust healthcare facilities, ensuring a sustainable and conducive environment for both local and expatriate professionals.

##### **4.4.3. Electronics Manufacturing Cluster (EMC)**

EMCs will be established to provide a comprehensive infrastructure with common facilities for ESDM units. The policy aims to develop at least 2 EMCs focusing on sectors such as mobile manufacturing, consumer electronics, telecom, IT hardware, drones, medical electronics, defence electronics, robotics and IoT.

#### **4.4.4. Common Instrumentation Facilities**

The Government of Assam will initiate the establishment of a network of Common Instrumentation Facilities (CIF) across the state to support companies in the Electronics System Design and Manufacturing (ESDM) sector. These facilities will be strategically located to maximize accessibility and impact. Initial locations identified for these facilities include Guwahati, Morigaon, Jorhat and Silchar, with plans to operationalise them during the policy period. Additional facilities will be identified and developed as needed.

These centers will provide entrepreneurs and companies with the necessary space to develop their product concepts and create working prototypes. The CIFs will be equipped with a comprehensive range of tools and facilities, including prototype development equipment, testing facilities, characterization labs, compliance and certification labs, along with the requisite manpower and component stocks.

To ensure high-quality product development and support high-end manufacturing, the government will also establish a Common Facility focused on Product Engineering. This facility will be equipped with advanced tools such as moulds and 3D printers to help local companies enhance the quality and design of their products, making them competitive in the international market.

#### **4.4.5. Center of Excellence (CoE)**

The policy envisions the creation of Centers of Excellence to promote research, innovation, entrepreneurship and start up culture in the ESDM sector. These CoEs will be established in collaboration with reputed academic institutions, industry associations, or other government/private entities. Up to 50% of the total project cost (subject to a maximum of INR 10 crore) will be borne by the Government of Assam.

### **5. Development of Local Ecosystem**

Assam aims to foster a robust local ecosystem for the Electronics System Design and Manufacturing (ESDM) sector by creating an investor-friendly climate and implementing sector-specific policies. Inspired by the success of states like Karnataka, Assam's ESDM sector is poised for significant growth. To maintain momentum and expand the local ecosystem, this policy proposes the following initiatives:

#### **5.1. Encouragement to Commercialisation of R&D**

Recognising the critical role of research and development (R&D) at universities and colleges in fostering a thriving ecosystem, the Government of Assam will take proactive steps to encourage and support R&D initiatives. These measures aim to bridge the gap between academic research and industry application, thereby promoting innovation and commercialisation.

##### **5.1.1. Support for R&D Projects**

The Government of Assam will provide selective funding for R&D projects that show potential for product development and commercialisation.

### **5.1.2. Academic and Industry Collaboration**

To facilitate the commercialisation of R&D, academic and research institutes will be encouraged to offer their resources and technologies to the industry at nominal costs. This will include access to laboratories, equipment and technical expertise developed within their campuses

### **5.1.3. Multi-disciplinary R&D Encouragement**

The government will promote R&D in multi-disciplinary fields such as Medical Electronics, Robotics and more. This will be initiated at the higher education level through the establishment of inter-disciplinary R&D centers and Centers of Excellence (CoEs) focused on these areas.

### **5.1.4. Global Talent and Mentorship**

To further enhance the R&D ecosystem, the Government of Assam will leverage its linkages and Memorandums of Understanding (MoUs) with other cities, associations and organisations. This initiative will invite talent from top technical universities worldwide to guide and mentor student projects.

## **6. Enhancing Ease-of-Doing Business**

The ESDM industry shall be declared as an essential service under The Essential Services Maintenance (Assam) Act, 1980 (or as amended) and shall be treated at par with public utilities to exempt them from the disruptive effects of general strikes and bandhs.

To further make it easy for companies to setup and run their business, the Government of Assam proposes the following initiatives / measures:

### **6.1. Self-Certification**

ESDM companies in Assam will be exempted from routine inspections, except those conducted to verify specific complaints. These companies will be allowed to file self-certifications in prescribed formats under various Acts and Rules, in conformity with the existing provision of the following Acts/Rules:

- The Factories Act, 1948 and Assam Factories Rules, 1950 (Amended upto 2004)
- The Maternity Benefit (Assam Amendment) Act, 1963
- The Contract Labour (Regulation and Abolition) Assam Rules, 1971
- Minimum Wages Act, 1948 & Minimum Wages (Central) Rules, 1950
- The Employee Exchanges (Compulsory Notification of Vacancies) Act 1959 and
- Employment Exchanges (Compulsory Notification of Vacancies) Rules, 1960

General permission will be granted for three-shift operations, including night shifts with women employees, subject to companies adhering to prescribed safety and security measures. These units must also provide the required welfare

and health amenities as per applicable labor laws and obtain necessary approvals from the competent authority under the Assam Shops and Commercial Establishments Act and Rules or the Factories Act, 1948, as applicable.

## **6.2. Time-bound Approvals**

Procedural reforms will be undertaken to ensure that industry and investor requests are processed and approved within three calendar months of submission. Any delays will be flagged, escalated and monitored regularly to ensure timely resolution.

Within the first year of implementing this policy, a dedicated portal will be launched to serve as a single point of contact for incentive, subsidy and grant applications for all ESDM companies in Assam. This portal will allow for document uploads and provide tracking capabilities to monitor the application process within defined timelines, ensuring transparency and efficiency.

## **7. Incentive Framework**

### **7.1. Fixed Capital Investment**

Fixed Capital Investment (FCI) includes fixed assets and capital investments such as buildings, plants and machinery. The following will be considered when calculating the FCI:

- a) The cost of land and land development will not be included in the FCI calculation.
- b) Refurbished/Relocated plant and machinery will be allowed up to 40% of the FCI. This allowance will be granted only to units evaluated by the Government of India for including refurbished/relocated plant and machinery.
- c) For remaining components, the definition of Eligible Fixed Capital Investment shall be as per Industrial and Investment Policy of Assam'2025.
- d) The Eligible investment in building and civil construction as defined in Industrial and Investment Policy of Assam'2025 will be capped at 10% of the FCI.
- e) Any Payments made through cash shall be treated as ineligible amount for investment. Moreover, the payments that are reflecting in the bank statement of the industrial unit will only be considered for calculation of Fixed Capital Investment and incentives thereafter.
- f) The investment made until Date of Commencement of Commercial Production/Operations will only be considered to deduce Eligible Fixed Capital Investment.
- g) Subsidy will be disbursed only to those units which are functional at the time of disbursement of the subsidy.

### **7.2. ESDM Park/EMC Cluster Development**

1. **Assistance on Capital Investment:** This incentive shall be provided to develop common infrastructure and utilities in ESDM Park/EMC Cluster Development Park. This subsidy shall be limited to 30% of the investment value subject to a maximum limit of INR 15 Crores.

- a) These incentives shall follow the following conditions:
- i. The developed area of the park should be at least 15 acres.
  - ii. The industrial park should commence operations within the duration of the policy.
  - iii. The developer shall claim the incentives only after the commencement of operation and post 30% of the allocable area being allotted to Industries related to Electronics.
  - iv. The incentive shall be disbursed in 3 annual instalments.
  - v. The following Project Components shall be eligible for consideration of incentive:
    - a) Boundary Wall
    - b) Site Development
    - c) Internal Roads
    - d) Drainage and Sewerage System
    - e) Drawl of Powerline and power distribution network within the industrial park
    - f) Entry/Exit and Security systems
    - g) Environmental infrastructures such as ETP, WTP, Pollution control equipment.
    - h) Factory shed.
    - i) Bore well, water tank and internal pipeline network for water, electricity and gas.
    - j) Common Storage/logistics facilities.
    - k) Any other common utility facilities directly related to ESDM/EMC industry.
  - vi. The Industrial Park should have adequate green cover, open space & parking bay.

### 7.3. Special Assistance on Capital Investment

Investment Range (FCI)	Incentive Details
Up to INR 50 crores	20% subsidy on Fixed Capital Investment up to INR 10 crores to be disbursed in 3 annual instalments
Above INR 50 to 100 crores	20% subsidy on Fixed Capital Investment up to INR 20 crores to be disbursed in 3 annual instalments
Above INR 100 crores	INR 20 crores plus 10% of the incremental Fixed Capital Investment above INR 100 Crore. Total incentive shall be capped at INR 110 crores. The Empowered Committee shall determine the no. of instalments of disbursement.
Above INR 1000 Cr and creating 1,000+ employment	INR 110 crores plus additional 10% subsidy of the incremental Fixed Capital Investment above INR 1000 crores. Total incentive shall
	be up to INR 250 Crores. The Empowered Committee shall determine the no. of instalments of disbursement.



**7.4. Logistics Subsidy**

50% reimbursement of transportation costs for importing manufacturing equipment, up to INR 2 Cr per unit.

**7.5. Additional Incentives**

In addition to above, a unit shall be eligible to avail incentive under Industrial and Investment Policy of Assam'2025 or any other policies/schemes of Government of Assam, without duplicity of benefits.

**7.6.** For eligible Projects with investment of Rs. 1000 Crores and above which generates more than 1000+ jobs for people of Assam, Government of Assam reserves the right to further incentivise through following, but not limited to, support mechanisms on a case-to-case basis:

- Ecosystem Infrastructure Development
- Infrastructure Development
- Provision of Green Energy
- Payroll Subsidy
- Accommodation Support during development and implementation phase of the project
- Connectivity Infrastructure Development

**8. Governance****8.1. Nodal Agency**

Industries, Commerce & Public Enterprises Department, Govt. of Assam, shall notify a Nodal Agency for the effective implementation of the policy, ensuring a conducive environment for the sustained growth of the ESDM ecosystem in the state. The Nodal Agency will act as a Single Window for engagement with all ecosystem stakeholders, including investors, industry players and government bodies. The designated Nodal Agency may set up a dedicated Project Management Unit (PMU) staffed with professionals to support its operations.

**8.2. Empowered Committee (EC)**

Sl. No.	Designation	Role
1	Hon'ble Minister, Industries, Commerce and Public Enterprises Department, Govt. of Assam	Chairperson
2	Senior-most Secretary to Govt. of Assam, Finance Department or his/her representative not below the rank of Secretary.	Member
3	Senior-most Secretary to Govt. of Assam, Revenue and Disaster Management department or his/her representative not below the rank of Secretary	Member



4	Senior-most Secretary to Govt. of Assam, Power department or his/her representative not below the rank of Secretary.	Member
5	Senior-most Secretary to Govt. of Assam, Information Technology department or his/her representative not below the rank of Secretary	Member
6	Senior-most Secretary to Govt. of Assam, Labour Welfare department or his/her representative not below the rank of Secretary	Member
7	Member Secretary, Pollution Control Board, Assam	Member
8	Director, Information Technology, Electronics and Communications	Member
9	Head of the Notified Nodal Agency	Member
10	Managing Director, AMTRON	Member
11	Senior most Secretary to the Govt. of Assam, Industries, Commerce & Public Enterprises departmenthis/herrepresentative not below the rank of Secretary	Member Secretary

### **8.2.1 Terms of Reference for the Empowered Committee:**

- 1) The committee will monitor the effective implementation of the policy and ensure inter-departmental coordination for timely resolution of investor issues.
- 2) At least Six members including Chairperson, Member Secretary and Senior-most Secretary to Govt. of Assam or his representative not below the rank of Secretary from Finance, Power and IT department shall be necessary for any sitting of the Empowered Committee.
- 3) The EC will oversee projects with Fixed Capital Investment more than INR 100 crore, which will require approval from the state cabinet based on the Committee's recommendations.
- 4) The chairperson may co-opt any official like Commissioner, Industries and Commerce, Assam, Managing Directors of State Industrial Corporations, AMTRON etc.
- 5) The Committee shall review implementation of various incentives in the State and may suggest remedial measures as and when felt necessary.

### **8.3. Incentive Approval Process**

- i. Eligibility Certificate and incentives under Industrial and Investment Policy Assam (IIPA) '2025 shall be considered separately as per IIPA'2025.
- ii. For incentives under Assam Electronics System Design & Manufacturing Policy 2025, State Level Committee as definedbelow shall be responsible for evaluation and grant of incentives.

Sl. No.	Designation	Role
1	Senior most Secretary to the Govt. of Assam, Industries, Commerce & Public Enterprises department or his/her representative not below the rank of Secretary	Chairperson
2	Secretary to Govt. of Assam, Finance Department or his/her representative	Member
3	Secretary to Govt. of Assam, Revenue and Disaster Management department or his/her representative	Member
4	Secretary to Govt. of Assam, Power department or his/her representative	Member
5	Secretary to Govt. of Assam, Information Technology department or his/her representative	Member
6	Secretary to Govt. of Assam, Labour Welfare department or his/her representative	Member
7	Member Secretary, Pollution Control Board, Assam	Member
8	Commissioner, Industries and Commerce, Assam	Member
9	Director, Information Technology, Electronics and Communications	Member
10	Any other official co-opted by the Chairperson	Member
11	Head of the Notified Nodal Agency	Member Secretary

### 8.3.1 Terms of Reference for the SLC:

- 1) The Committee shall be responsible for approval of the deserving applications w.r.t. all incentives (except those under IIPA'2025) under the policy.
- 2) The Committee shall meet as and when necessary, at least once in a quarter.
- 3) The Chairperson of the Committee(s) may co-opt any expert(s)/Officer (s) as and when necessary.
- 4) At least five members including Chairperson, Member Secretary, representatives of Finance and IT department shall be necessary for any sitting of the State Level committee.
- 5) The State Level Committee will monitor the smooth implementation of the policy and may suggest remedial measures to the Government of Assam as and when felt necessary.

### 8.4. Interpretation:

The decision of Industries, Commerce and Public Enterprises department, Govt. of Assam in regards to interpretation of any clause of the policy shall be final and binding.

**8.5. Rights of the State Government:**

- 8.5.1 Industries, Commerce and Public Enterprises Department, Government of Assam reserves the right to amend any provision(s) including amendment or withdraw any of the incentives/subsidies as and when necessary for development of industries and in the interest of the general people of the State from time to time under the provision of the Policy.
- 8.5.2 Industries, Commerce and Public Enterprises Department, Government of Assam reserves the right to review the matter regarding sanction/ disbursement of subsidies/ incentives to the eligible industrial unit(s) and in this connection, the State Government's decision shall be final and binding.
- 8.5.3 Industries, Commerce and Public Enterprises Department, Government of Assam, reserves the right to modify the eligible/non-eligible list of the industries as and when required in the interest of overall economic growth of the State and preservation of environment and ecology.
- 8.5.4 Industries, Commerce and Public Enterprises Department, Government of Assam, reserves the right to make/ amend the necessary rules/guidelines for implementation of this policy as and when required.

**8.6. Guidelines for Implementation**

The Operational guidelines for implementation of this policy shall be issued separately by Industries, Commerce and Public Enterprises department.

**8.7. Dispute Resolution**

Any dispute arises while implementing the Policy shall be dealt with in accordance with the prevailing Laws and any litigation thereof, if any, the Gauhati High Court will be its jurisdiction.

**LAKSHMANAN S,**

Secretary to the Government of Assam,  
Industries, Commerce and Public Enterprises Department.